

Early Journal Content on JSTOR, Free to Anyone in the World

This article is one of nearly 500,000 scholarly works digitized and made freely available to everyone in the world by JSTOR.

Known as the Early Journal Content, this set of works include research articles, news, letters, and other writings published in more than 200 of the oldest leading academic journals. The works date from the mid-seventeenth to the early twentieth centuries.

We encourage people to read and share the Early Journal Content openly and to tell others that this resource exists. People may post this content online or redistribute in any way for non-commercial purposes.

Read more about Early Journal Content at http://about.jstor.org/participate-jstor/individuals/early-journal-content.

JSTOR is a digital library of academic journals, books, and primary source objects. JSTOR helps people discover, use, and build upon a wide range of content through a powerful research and teaching platform, and preserves this content for future generations. JSTOR is part of ITHAKA, a not-for-profit organization that also includes Ithaka S+R and Portico. For more information about JSTOR, please contact support@jstor.org.

PSYCHOLOGICAL LITERATURE.

Les Origines de la Vie. Luciani, M. Luigi. Revue Scientifique, Tome 51, pp. 97-107.

This paper embodies the inaugural address of Professor Luciani at the Royal Institute for Higher Studies at Florence. In a most interesting manner he discusses the problems of life as they present themselves to the biologist and to the physiologist—protoplasm, amœba, leucocytes and phagocytes, physiological experiment, heliotropism, electric stimulation, galvanotropism, chemical excitation, sensibility, psychic growth. Following are a few of the more

striking passagés:

"In spite of the apparent great diversity of mass, of organization, of structure, of functions, an intimate and mysterious law unites all beings and brings them back to one common origin. In the final analysis, the species and divers groups of living beings are but various degrees of differentiation of one entity (I might almost say of one incarnate idea) originally unique. The law of continuity in nature, the principle of evolution in life, in whatever way we may conceive of the mechanism, are the necessary basis of the animate world." "In nosce te ipsum—the knowledge of human

nature—is resumed all the science of the physiologist.

"The question of the origin of intelligence is but the question of the origin of life, for the whole busy world is animate and psychic functions extend to all protoplasmic substance, in other words, to every living element." "With man, this diversion and this degradation of the soul (cf. the amœba) is observed as the result of accidents, diseases or criminal acts. In such cases the psychic individuality of the man is split in two, one superior, conscious, the other inferior, subconscious." "With materialism, as well as with spiritualism—we cannot repeat it too often,—we reach the limits of science, we pass beyond it. To the question, 'what is life in itself?' I, a physiologist, can only reply: seen from without, it is matter, felt from within, it is mind. The secret mingling, or better, the confusion of the real and the ideal in nature: that is life in its highest form, that is the great mystery, which we must ever celebrate and which science can never explain."

A. F. CHAMBERLAIN.

Psychopathia Spiritualis, Friedrich Nietzsche and die Apostel der Zukunft. Von Kurt Eisner. Leipzig, 1892, pp. 99.

Nietzsche, the lyric poet of thought, must not be confounded with Nietzsche, the would-be philosopher. As a poet he may be safely read and regarded as one of the most brilliant and remarkable men of his day. "Zarathustra" is in its own way a work of genius